

## CLAIM LISTING

1. (Currently amended) An electrically heatable glazing panel comprising a substrate and at least two electrically heatable zones, each electrically heatable zone comprising:
  - i) a substantially transparent, electrically conductive coating layer,
  - ii) spaced bus bars adapted to supply electrical voltageacross the substantially transparent, electrically conductive coating layer, and
  - iii) a conductive path defined between the bus bars,at least two electrically heatable zones being delimited by at least one zone boundary which is substantially insulating;  
  
in which, for at least one of the electrically heatable zones the conductive path changes direction at least once along its length within the electrically conductive coating layer so as to double back upon itself, and in which at least one bus bar is shared between different zones.
2. (Original) An electrically heatable glazing panel according to Claim 1 in which at least one portion of the conductive path extends substantially from a lower edge of the glazing panel to an upper edge of the glazing panel.
3. (Previously Presented) An electrically heatable glazing panel according Claim 1 in which, for at least two electrically heatable zones, the conductive path changes direction at least once along its length within the electrically conductive coating layer so as to double back upon itself.
4. (Original) An electrically heatable glazing panel according to Claim 3 in which the length of the conductive path is substantially the same in each zone.

5. (Previously presented) An electrically heatable glazing panel according to Claim 1 in which all of the bus bars are located along the length of a same edge of the glazing panel.

6. (Original) An electrically heatable glazing panel according to Claim 5 in which the bus bars are provided along the length of the lower edge of the glazing panel.

7. Canceled.

8. (Previously Presented) An electrically heatable glazing panel according to Claim 1 in which the one or more zone boundaries are provided by non-coated portions of the glazing panel.

9. (Previously Presented) An electrically heatable glazing panel according to Claim 1 in which the one or more zone boundaries have a width of less than 150  $\mu\text{m}$ .

10. (Previously presented) An electrically heatable glazing panel according to Claim 1 in which the coating layer is a solar control coating layer.

11. (Previously presented) An electrically heatable glazing panel according to Claim 1 in which the coating layer has a resistance comprised between 2 and 25 to ohms/square.

12. (Previously presented) An electrically heatable glazing panel according to Claim 1 in which the substrate is a glass sheet.

13. (Previously presented) An electrically heatable glazing panel according to Claim 1 in which the glazing panel is thermally toughened.

14. (Previously presented) An electrically heatable glazing panel according to Claim 1 in which the glazing panel is laminated.

15. (Previously presented) An electrically heatable glazing panel according to Claim 1 in which the glazing panel is an automotive side window.

16. (Previously presented) An electrically heatable glazing panel according to Claim 1 in which the glazing panel has at least one acute angle.

17. (Original) An electrically heatable glazing panel according to Claim 16 in which the glazing panel is of substantially triangular shape.

18. (Previously presented) An electrically heatable glazing panel according to Claim 1 in which the electrically conductive coated layer is deposited directly on a surface of the substrate.

19. (Previously presented) An electrically heatable glazing panel according to Claim 1 in which the electrically conductive coated layer is carried by a thin plastic film assembled as part of the glazing panel.

20. (Previously presented) An electrically heatable glazing panel according to Claim 1 in which the variation in temperature across all electrically heatable zones is less than 15°C when a voltage is applied across the coating layer of the glazing panel via the spaced bus bars and after the glazing panel has reached equilibrium conditions with its surroundings, the surroundings being at room temperature.

21. (Previously Presented) An electrically heatable glazing panel according to Claim 1, comprising

spaced first, second and third electrical bus bars arranged in order at and along an edge of the glazing panel

a first electrically heatable pathway defined between the first and the second bus bars

a second electrically heatable pathway defined between the second and the third bus bars.

22. (Original) An electrically heatable glazing panel in accordance with Claim 21, which is adapted to provide for electrical heating of the first electrically heatable pathway by means of a difference in electrical potential applied between the second and first bus bars and which is adapted

to provide for electrical heating of the second electrically heatable pathway by means of a difference in electrical potential applied between the second and third bus bars.

23. (Previously presented) An electrically heatable glazing panel in accordance with Claim 21 in which the first and third bus bars are adapted to be maintained at substantially the same electrical potential for heating of the first and second electrically heatable pathways.

24. (Previously presented) An electrically heatable glazing panel in accordance with Claim 21, in which, for heating of the first and second electrically heatable pathways, the second bus bar is adapted to be maintained at a negative electrical potential and the first and the third bus bars are adapted to be maintained at a positive electrical potential.

25. (Previously presented) An electrically heatable glazing panel in accordance with Claim 21, in which the glazing panel further comprises

a fourth electrical bus bar spaced from and arranged in order with the first, second and third electrical bus bars at and along an edge of the glazing panel

a third electrically heatable pathway defined between the third and the fourth bus bars.

26. (Previously presented) An electrically heatable glazing panel in accordance with Claim 25, further comprising

a fifth electrical bus bar spaced from and arranged in order with the first, second, third and fourth electrical bus bars at and along an edge of the glazing panel a fourth electrically heatable pathway defined between the fourth and the fifth bus bars.

27. (Previously presented) An electrically heatable glazing panel in accordance with Claim 21, in which the electrically heatable pathways are provided by portions of an electrically heatable coating layer provided as part of the glazing panel.

28. (Previously presented) An electrically heatable glazing panel in accordance with Claim 21, in which the electrically heatable pathways are provided by electrically heatable wires.

29. (Previously presented) An electrically heatable glazing panel in accordance with Claim 21, in which the bus bars are substantially parallel and/or substantially co-linear and/or substantially co-axial.

30. (New) An electrically heatable glazing panel according to Claim 1 in which at least two of said bus bars are shared between different zones.